

a shaft tube connected to the said trigger on the higher end by means of a pivoting member and to at least three said grip members on the lower end by means of pivoting members, so that the grip members can move towards and away from each other,

a grip closer connected to the end of the said body tube to push the said grip members toward each other as the lower end of said the shaft tube the said grip members are attached to moves in to the said grip closer as the said handle and the said trigger are brought together by the operator,

a grip opener connected to the said grip closer to push the said grip members away from each other as the lower end of the said shaft tube the said grip members are attached to moves towards the said grip opener as the said trigger and said handle are released from their together position,

an extension spring connected to the said shaft tube and the said body tube, bringing the said trigger away from the said handle, thus bringing the said shaft tube closer to the said grip opener, thus opening the said grip members away from each other,

a length adjustable, removable elbow support connected to the bottom of the said handle to support the elbow of the operator,

a trigger lock accessible by the thumb of the operator connected to the said handle to lock the said trigger and the said handle in position while they are squeezed together

2- the device described in claim 1, where the said elbow support allows the operator to use mostly upper arm muscles including the operators' bicep and chest muscles as well as the wrist and hand muscles instead of just hand and wrist muscles, also providing the operator with extra leverage due to the additional wrist to elbow distance gained.

3- the device described in claim 1, where the said grip members in an open position with the handle released, supply the legs for the said tool to stand on at a vertical rest with the